INDEX

VOLUME TWENTYFIVE, 1969

A

Acheson, A. R. *River control and drainage in New Zealand*, (*rev.*), 217-218

Anderson, A. G., (ed.) *Proceedings of the Fifth New Zealand Geography Conference*, (*rev.*), 80

B

Bassett, I. G., 72-73

Bibliography of meteorology and climatology, *note*, 211

Birot, P. *The Cycle of Erosion in Different Climates*, (*rev.*), 73-74

Bloomfield, G. T., 70-71, 205-211

C

Cant, R. G., 71-72

Canterbury Bight, Beach Erosion and Coastal Development in (Kirk), 23-35
Variations in beach profiles, 25; the distribution of erosion in plan, 32; conclusion, 35

Carr, M., 211-214

Change and Geography, *note*, 51-54
Correction to, 211

Chorley, R. J., and P. Haggett (eds.) *Models in Geography*, (*rev.*), 77-78

Christchurch, Processes of Change in the High Status Residential Areas of, 1951-1964 (Johnston), 1-15
Process of neighbourhood change, 1; high status residential areas in Christchurch, 3; process of high status neighbourhood change in Christchurch, 5; an alternative hypothesis, 7; the Christchurch business élite: a replication, 12; conclusions, 14

Christchurch, Surface Temperature Patterns in, at Night (Kingham), 16-22
Method of measuring temperatures, 17; description of the City of Christchurch area, 17; temperature patterns, 18; conclusions, 22

Colony or Nation? (Sutch) (*rev.*), 78-80

Cycle of Erosion in Different Climates, The (Birot), (*rev.*), 78-80

E

Economic Development in the Humid Tropics (Hodder), (*rev.*), 72-73

Economic Geography, New Zealand (Stokes), 136-160
Agriculture, 138; the classification of land, 143; mineral and power resources, 147; forestry and fishing, 149; manufacturing, 150; transport and trade, 154; geography and planning, 157; summary, 160

Embleton, C., and C. A. M. King. *Glacial and Periglacial Geomorphology*, (*rev.*), 76-77

Employment of Geographers. *See* Graduates in Geography: a survey of employment

F

Farming, Resistance to Innovation in New Zealand: a Sample Study (Harré), 44-50
The sample, 45; the survey area, 46; characteristics of the sample, 46; agents of influence and lines of communication, 47; characteristics of the non-innovators, 48; social networks and social groups, 49; the outcomes of innovation, 49; conclusions, 50

First Quarter Century, The. *See New Zealand Geographer:* the First Quarter Century

Franklin, S. H., 78-80

Freeman, T. W. *Geography and Regional Administration: England and Wales, 1830-1968*, (*rev.*), 70-71

G

Geographic Notebook, 53-69, 205-214

Geography and Regional Administration: England and Wales, 1830-1968 (Freeman), (*rev.*), 70-71

Glacial and Periglacial Geomorphology (Embleton and King), (*rev.*), 76-77

Graduates in Geography: a Survey of Employment (Johnston and Kissling), 177-204
Characteristics of the sample, 178; employment—the general picture, 183; academic qualifications in employment, 187; use of geography in employment, 189; other general employment conditions, 194; female employment, 196; the financial return, 198; towards the next decade, 198; New Zealand and Australia compared, 202

H

Haggett, P., *joint ed. See* Chorley, R. J.

Hamilton, F. E. I. *Yugoslavia: Patterns of Economic Activity*, (*rev.*), 74-76

Hargreaves, R. P., 211, 216-217
The First Quarter Century, 85-92

Harré, J. N.
Resistance to Innovation in New Zealand Farming: a Sample Study, 44-50

Healy, T., *joint comp. See* Bibliography of meteorology and climatology, *note*
Historical Geography, Twenty-five Years of New Zealand (Perry), 93-105
Methods of historical geography, 94; the writing of historical geography, 97; interdisciplinary debate, 100; terra incognita, 102; prospects and problems, 103
Hodder, B. W. *Economic Development in the Humid Tropics*, (*rev.*), 72-73
Hosking, P. L., 217-218
Housing Quality, Age, Landuse Admixture and, *note*, 54-58

I

Industrial and Transport Statistics, Sources of New Zealand, *note*, 205-211

J

Johnston, R. J.
Processes of Change in the High Status Residential areas of Christchurch, 1951-1964, 1-15
Urban Geography in New Zealand, 1945-1969, 121-135
Johnston, W. B., 77-78
Graduates in Geography: a Survey of Employment (with C. C. Kissling), 177-204

K

Kaipara, The Rise and Fall of the Port of, *note*, 61-67
Kaipara Harbour, Coastal Changes at the Entrance to the, 1836-1966, *note*, 58-61
King, C. A. M., *joint author.* See Embleton, C.
Kingham, H. H.
Surface Temperature Patterns in Christchurch at Night, 16-22
Kirk, R. M.
Beach Erosion and Coastal Development in the Canterbury Bight, 23-35
Kissling, C. C., *joint author. See* Johnston, W. B.

L

Lands and Survey, Department of. *New Zealand Land Inventory Survey: Ohinemuri County*, (*rev.*), 215-216

M

MacNab, J. W., 51-54
Maher, C. A., 54-58
Marriage-Distance Relationships in North Otago, 1875-1914 (Perry), 36-43
Models in Geography (Chorley and Haggett, eds.) (*rev.*), 77-78
Moran, W., 215-216

N

New Zealand Geographer: the First Quarter Century (Hargreaves), 85-92
The contents, 86; location of authors, 89; the *Record*, 89; other publications, 91; the next quarter century, 92
New Zealand Geographical Society: new Subscription Rates, 218
New Zealand Geography Conference, Proceedings of the Fifth (ed. A. G. Anderson), (*rev.*), 80
New Zealand Geography Conference, Sixth, *note*, 69
New Zealand Guide. *See Wise's New Zealand Guide* (*4th ed.*)
New Zealand Land Inventory Survey: Ohinemuri County, 215-216

O

Ohinemuri County, 215-216

P

Perry, P. J.
Marriage - Distance Relationships in North Otago, 1875-1914, 36-43
—Historical Geography, Twenty-five Years of New Zealand, 92-105
Philippine Island World, The: a Physical, Cultural and Regional Geography (Wernstedt and Spencer), (*rev.*), 71-72
Physical Geography in New Zealand (Soons), 106-120
Early development of physical geography, 108; physical geography in the *New Zealand Geographer*, 109; graduate studies, 110; developments in geomorphology, 112; physical geography since 1960, 116; future trends, 118; conclusion, 119
Population statistics, New Zealand, *note*, 211-214

Q

Quest for security in New Zealand, The, 1840 to 1966 (Sutch), (*rev.*), 78-80

R

Recent Articles of Interest, *note*, 68-69
Reviews, 70-80, 215-218
River control and drainage in New Zealand (Acheson), (*rev.*), 217-218

S

Saunders, B. G. R., 80
School Geography, Changes in, Since 1945 (Whatman), 161-176
Geography as an option for School Certificate and University Entrance examinations, 163; the syllabuses in geography, 165; spreading the 'gospel', 168; the New Zealand Geographical Society, 168; the Teachers' Refresher Course Committee, 169; examinations, 170; fieldwork in post primary school geography, 171; geography in the Teachers' College, 172; fieldwork, 173; urban studies, 174; special studies, 175
Selby, M. J., 73-74
Soons, J. M., 76-77
Physical Geography in New Zealand, 106-120
Sparrow, C., *comp.* See Bibliography of meteorology and climatology, *note*
Spencer, J. E., *joint author. See* Wernstedt, F. L.

Statistics, New Zealand
Industrial and transport, 205-211
Population, 211-214
Stokes, E.
New Zealand Economic Geography, 136-160
Sutch, W. B. *The Quest for Security in New Zealand 1840 to 1966;* and *Colony or Nation? (revs.)*, 78-80
Theses in Geography, *note*, 67-68
Trlin, A. D., 74-76
Urban Geography in New Zealand, 1945-1969
(Johnston), 121-135
A nomothetic movement, 123; the work of L. L. Pownall, 125; but people live in cities, 128; the revolution cometh, 130; the present and the future, 133; conclusion, 134
Wernstedt, F. L., and J. E. Spencer, *The Philippine Island World; a Physical, Cultural and regional Geography*, (*rev.*), 71-72
Whatman, N. H.: Changes in School Geography since 1945, 161-176
Whittleston, E., ed. *See Wise's New Zealand Guide*
Wise's New Zealand Guide (*4th ed.*) (*rev.*), 216-217
Wright, L. W., 58-61, 61-67

Y

Yugoslavia: Patterns of Economic Activity. (Hamilton), (*rev.*), 74-76

U. of Ill. LIBRARY

JUN 17 1970

CHICAGO CIRCLE